

Amendments to the Claims

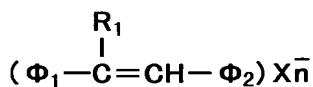
This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-5. (Canceled)

6. (Currently Amended) A light absorbent composition, which comprises a styryl dye and said styryl dye substantially absorbs a visible light with a wavelength of around 400 nm when formed in a thin layer, said styryl dye having an absorption maximum at a wavelength of 400 nm or less and being represented by Formula 1:

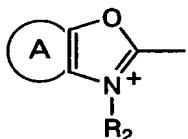
Formula 1:



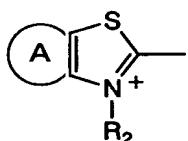
wherein in Formula 1, Φ_1 represents a heterocycle represented by any one of Formulae 2 to 8; Φ_2 represents an optionally substituted aromatic ring which has a substituent selected from the group consisting of halogen, cyans, nitro, and carboxy, or heterocycle having one or more nitrogen atoms; R_1 represents a hydrogen atom, an aliphatic hydrocarbon group, ether group, acyl group, halogen, or cyano group, and the aliphatic hydrocarbon group, ether group, or acyl group may have a substituent; X^-

represents a counter ion; and "n" is a number of X^- to balance the electric charge in the styryl dye:

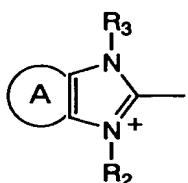
Formula 2:



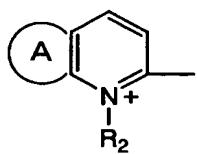
Formula 3:



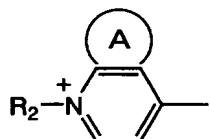
Formula 4:



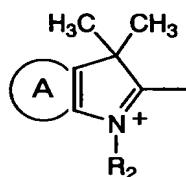
Formula 5:



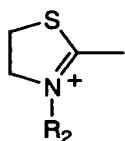
Formula 6:



Formula 7:



Formula 8:



throughout Formulae 2 to 7, A represents an optionally substituted monocyclic- or polycyclic-aromatic ring or heterocycle; when A is not present in Formulae 2 to 7, one or more substituents similar to those that are bound to A may be in the position where A is located; throughout Formulae 2 to 8, R₂ represents an optionally substituted aliphatic hydrocarbon group and R₃ represents a hydrogen or an optionally substituted

aliphatic hydrocarbon group which is identical to or different from R₂.

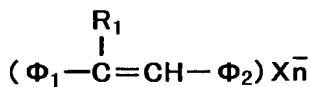
7. (Previously Presented) The light absorbent composition of claim 6, which contains one or more other organic dye compounds sensitive to a visible light.

8. (Previously Presented) The light absorbent composition of claim 6, which further contains one or more appropriate light-resistant improvers.

9. (Canceled)

10. (Currently Amended) An optional recording medium comprising a styryl dye represented by Formula 1 and capable of recording information by using a laser beam with a wavelength of 450 nm or ~~less~~shorter, said styryl dye ~~having an absorption maximum at a wavelength of 400 nm or less~~ and substantially absorbing a visible light with a wavelength of around 400 nm ~~when formed in a thin layer~~:

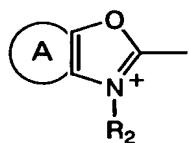
Formula 1:



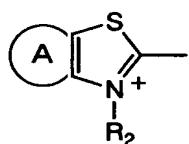
wherein in Formula 1, Φ_1 represents a heterocycle represented by any one of Formulae 2 to 8; Φ_2 represents an ~~optionally substituted~~ aromatic ring which has a substituent selected from

the group consisting of halogen, cyano, nitro, and carboxy, or heterocycle having one or more nitrogen atoms; R₁ represents a hydrogen atom, an aliphatic hydrocarbon group, ether group, acyl group, halogen, or cyano group, and the aliphatic hydrocarbon group, ether group, or acyl group may have a substituent; X⁻ represents a counter ion; and "n" is a number of X⁻ to balance the electric charge in the styryl dye:

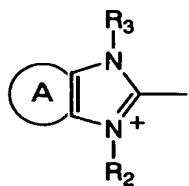
Formula 2:



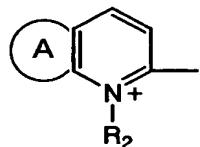
Formula 3:



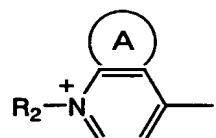
Formula 4:



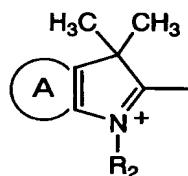
Formula 5:



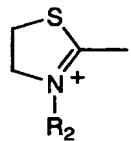
Formula 6:



Formula 7:



Formula 8:



throughout Formulae 2 to 7, A represents an optionally substituted monocyclic- or polycyclic-aromatic ring or heterocycle; when A is not present in Formulae 2 to 7, one or more substituents similar to those that are bound to A may be in

the position where A is located; throughout Formulae 2 to 8, R₂ represents an optionally substituted aliphatic hydrocarbon group and R₃ represents a hydrogen or an optionally substituted aliphatic hydrocarbon group which is identical to or different from R₂.

11. (Previously Presented) The optical recording medium of claim 10, which further contains one or more other organic dye compounds sensitive to a visible light.

12. (Previously Presented) The optical recording medium of claim 10, which further contains one or more appropriate light-resistant improvers in a recording layer.

Claims 13-14. (Canceled)

15. (Previously Presented) The light absorbent composition of claim 7, which further contains one or more appropriate light-resistant improvers.

Claims 16-17. (Canceled)

18. (Previously Presented) The optical recording medium of claim 11, which further contains one or more appropriate light-resistant improvers in a recording layer.

Claims 19-20. (Canceled)